Brine Shrimp Eggs

General information

Our Artemia Cysts, also known as Brine Shrimp Eggs, have a hatching percentage of more than 90%. They will hatch into Artemia nauplii (baby brine shrimp) in 18 to 30 hours. Artemia nauplii are known to be the ideal live food for the first stages of many marine and freshwater tropical fish and for many invertebrates.

Ingrediënts

Brine Shrimp Eggs.

Could be used for these groups of fish

Nano Reef,Dwarf Cichlids,Angels,Angels - Pygmy Angels,Livebearers,Shrimps,Pipefish,Shrimps,Damsels,South-American Cichlids,Tetra's,Seahorses,Rainbow Fish,Angels,Danio's,Mandarins - Cardinals,Hawkfish,Victoria Cichlids,Cichlids,Soft Corals,Razorfish,Invertebrates,Mollies,Discus,Gobies,Barbs,Discus - Angels,Blennies,Barbs - Tetra's - Rasbora's,Surgeonfish,Seahorses - Razorfish,Mandarins,Hard Corals,Tanganyika Cichlids,Crustaceans,Anthias,Gobies - Blennies,Rasbora's,Crabs,Cardinals,Shrimps - Crayfish - Crabs,Malawi Cichlids,Damsels - Anthias,Clownfish,Butterflyfish,Killifish,Crayfish,Guppies,Platies,Pygmy Angels,Swordtails

Related products

Sep-Art Separator

PDF generated at 17/11/2015 12:18:02